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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Meyers

Examiner: Not Assigned

Serial No.: 09/894,351

Art Unit: 2873

Filed: June 27, 2001

Date: October 19, 2001

For: Contact Lens and Methods of Manufacture and Fitting Such Lenses and
Computer Program Product*Commissioner of Patents and Trademarks
Washington, D.C. 20231*

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PRELIMINARY AMENDMENT TRANSMITTAL

Transmitted herewith:

- 1) Preliminary Amendment in Response to Notice of Omitted Item(s) in a Nonprovisional Application
- 2) Acknowledgement of Receipt/Return Card

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By
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Attorney Docket: 6734-6

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Scott M. Oldham
October 19, 2001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: **Meyers**

Examiner: **Not Assigned**

Serial No.: **09/894,351**

Art Unit: **2873**

Filed: **June 27, 2001**

Date: **October 19, 2001**

For: **Contact Lens and Methods of Manufacture and Fitting Such Lenses and Computer Program Product**

*Commissioner of Patents and Trademarks
Washington, D.C. 20231*

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PRELIMINARY AMENDMENT

Dear Sir:

Please amend the application as indicated below, with the amendments being presented for consideration by the Examiner and in response to the Notice of Omitted Item(s) in a Nonprovisional Application mailed August 23, 2001.

In the Specification

Page 7, Paragraph 15, please amend as follows:

Fig. 1 is a front view of an embodiment of a contact lens according to the invention.

Fig. 2 is a cross-sectional side view of the embodiment as shown in Fig. 1.

Fig. 3 shows an enlarged side view of the central portion of the contact lens as shown in Fig. 1.

Figs. 4A and 4B show a partial cross-section of a lens as part of a set of fitting lenses.

Fig. 5A shows a schematic illustration of the connecting zone in the lens of the invention.

Fig. 5B shows an enlarged side view of the annular connecting zone according to the invention.

~~Fig. 5C is a schematic partial cross sectional representation of the first annular zone or connecting zone of the invention.~~

Fig. 6-5C is a schematic diagram showing the design of the connecting zone, with spherical or conic sectional curves that might be found in a similar location in conventional